CAR
Dual®

2013 PRODUCT LINE

Easy to use Connectivity and Device Integration for ...

Bluetooth®

Built-in Bluetooth Wireless Technology

Top of the line Dual receivers have built-in Bluetooth, allowing the user to conveniently and safely integrate their smartphones and other devices into the car's audio system. The technology supports the three most popular profiles: HFP, A2DP and AVRCP.

Audio Streaming and Player Control (A2DP and AVRCP)

Allows for wireless audio streaming from a mobile phone or a media player to the car's receiver. Control your media player directly from the receiver's front panel while also enjoying quality sound from your car's speakers.
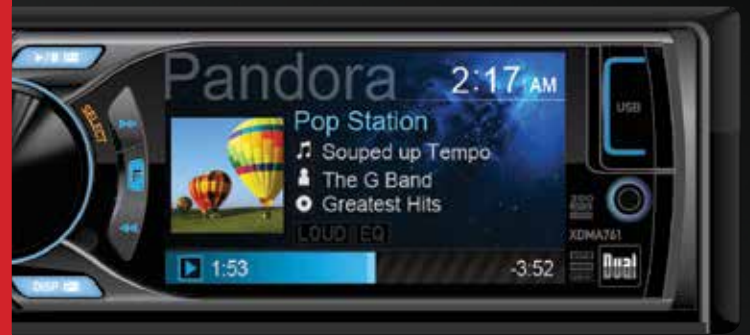
Hands-free Calling (HFP)

Allows phone calls via the car's audio system using most Bluetooth enabled cell phones, including the iPhone and other smartphones. Answer a call, redial, or manage call waiting – all while keeping your hands on the wheel and eyes on the road.

Dual is one of the first manufacturers to offer SiriusXM-Ready receivers, allowing the user to easily expand their in-car entertainment by adding satellite radio. The universal adapter allows the SiriusXM Connect Vehicle Tuner Kit to be plugged directly into the receiver. (Sold separately, SiriusXM subscription required).

Multi-Format Audio Support

Dual receivers are compatible with today's most popular digital audio formats: MP3 and WMA. Most Dual receivers support all these formats, allowing the user to bring their entire music collection to the car via CD, USB drive, SD card or media player.

... Enhanced In-Car Entertainment and Safer Driving Habits.

CD Playback Mode

Most Dual CD receivers allow playback of MP3/WMA data CDs in addition to traditional CDs and CD-R/RWs. Know what is playing at a glance with ID3 tag display of artist and track information.

SD Card Playback Mode

Many Dual audio receivers feature an SD card input, allowing the user to access their music library (up to 32GB of MP3 or WMA files) via an SD/SDHC card. The SD card inputs are conveniently located on the front panel or behind the faceplate of the receiver.

USB Playback Mode

Most Dual audio receivers feature USB inputs, allowing the users to access their music library (up to 16GB of MP3 or WMA files) via a USB flash drive. The USB inputs are conveniently located on the front panel of the receivers.
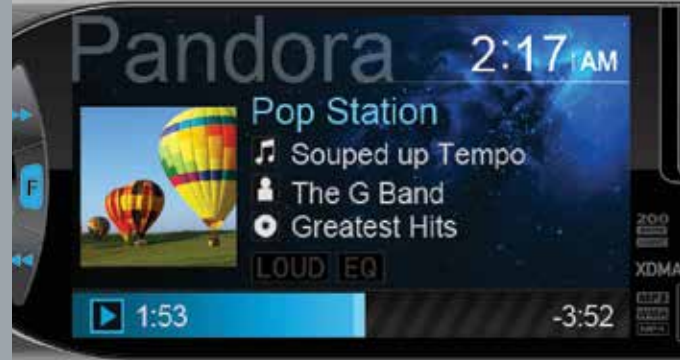
Custom Colors

With over 32,000 color variations, our Custom Colors feature allows the user to match the receiver's LCD and button illumination to the vehicle's interior lighting; or even create a color that fits the mood!

3" QVGA Full-Color LCD

These large, multi-line digital LCDs (320 x 240) feature stunning, full-color background graphics. The scrolling display shows album art, artist and song information.

Made for

iPod   iPhone

Direct USB Control for iPod®/iPhone®

Plug in your iPod or iPhone via the USB input and control it directly from the receiver's front panel. Browse the music library, change songs and adjust volume – all safely, within arm's reach, while enjoying high-quality sound from the car speakers. The connected device will also charge, so it is ready to go when you are.

UltraMotion Display

Dual is the first manufacturer to introduce tablet-like, multi-touch display functionality in automobile multimedia receivers. The UltraMotion Display allows you to swipe, flick, drag and drop objects, and to rearrange the menu icons for a custom layout. The stunning, 3D-like menu graphics are also interactive. The technology is powered by Dual's 3D graphics engine featuring an ARM Cortex ™ A8 single core 1GHz CPU.

In-Dash Control for Pandora

Enjoy personalized Internet radio in your car, directly from the receiver. Give tracks "thumbs up" or "thumbs down," bookmark a song for purchase and switch between your personalized radio stations. The receiver conveniently displays full track data. The Pandora control feature is compatible with iPhone devices connected to the receiver via USB and with Android and Blackberry devices connected via Bluetooth. Pandora app required (free download from the iTunes App Store).

PANDORA®
internet radio

High-Performance Speakers

The DLS 4-way, high-performance speaker series feature a balanced dome midrange for enhanced clarity, an injection-molded polypropylene woofer cone for accurate bass response, a rubber surround to withstand heat and moisture, dual Piezo tweeters for extended high-frequency response and a low-profile basket design for installation flexibility.

Portable Device Mount

The adjustable Portable Device Mount provides added value for today's connected consumer. As consumers increasingly use their smartphones for navigation and music streaming, device integration into the head unit is not only a matter of convenience, but also safety. The Portable Device Mount adjusts to fit most smartphones, iPhone and iPod devices.

Steering Wheel Control-Ready

Replace the factory-installed head unit without losing the convenience of controlling the receiver directly from the steering wheel. (Third party adapter required).

DXV3D DVD Multimedia Receiver with UltraMotion Display NEW!

This new receiver features a 6.2" high-definition digital LCD with multi-touch technology and interactive, 3D-like menu graphics. The display allows you to swipe, flick, drag and drop objects, and to rearrange the icons for customized menu.

Direct control for iPod/iPhone devices, including control for Pandora Internet radio is available through the USB input on the front. The receiver features two A/V inputs - a 3.5mm auxiliary input on the front and RCA inputs on the back. An SD card slot behind the semi-detachable faceplate supports 1080p playback. The receiver is Bluetooth-ready.

A dedicated RCA video output on the back allows for the connection of an additional monitor. The receiver is also steering wheel control-ready and back-up camera-ready.

XDVD1262BT DVD Multimedia Receiver with Built-In Bluetooth® NEW!

This 2.0 DIN multimedia receiver features a large 6.2" digital, high-resolution display. Direct control for iPod/iPhone devices is available through the connector on the back (cable included). The built-in Bluetooth Wireless Technology supports hands-free calling, audio streaming and player control. The receiver also features a rear USB input, front panel microSD card and 3.5mm A/V inputs to connect other media devices. Two dedicated video outputs on the back allow for the connection of additional monitors. The receiver is back-up camera ready.

XDVD1262 DVD Multimedia Receiver **NEW!**

This 2.0 DIN multimedia receiver features a large 6.2" digital, high-resolution display. Direct control for most iPod and iPhone devices is available through the connector on the back (cable included). Other features include a rear USB input, front panel microSD card and 3.5mm A/V inputs to connect other portable media devices. Two dedicated video outputs on the back allow for the connection of additional monitors. The receiver is back-up camera ready.

MicroSD **USB** UNIVERSAL SERIAL BUS **1.15 MEGAPIXEL**

XDVD1170BT DVD Multimedia Receiver with Built-in Bluetooth **NEW!**

This 1.0 DIN multimedia receiver features a large 7" digital, high-resolution display. Direct control for most iPod and iPhone devices is available through the connector on the back (cable included). The built-in Bluetooth Wireless Technology supports hands-free calling, audio streaming and player control. Other features include a front panel USB input, SD card and 3.5mm A/V inputs to connect other portable media devices. Two dedicated video outputs on the back allow for the connection of additional monitors. The receiver is back-up camera ready.

Bluetooth™ **Connectivity via Bluetooth** **SD** **USB** UNIVERSAL SERIAL BUS **1.15 MEGAPIXEL**

XDVD1170 DVD Multimedia Receiver **NEW!**

This 1.0 DIN multimedia receiver features a large 7" digital, high-resolution display. Direct control for most iPod and iPhone devices is available through the connector on the back (cable included). Other features include a front panel USB input, SD card and 3.5mm A/V inputs to connect other portable media devices. Two dedicated video outputs on the back allow for the connection of additional monitors. The receiver is back-up camera ready.

SD **USB** UNIVERSAL SERIAL BUS **1.15 MEGAPIXEL**

MULTIMEDIA

XDVD3201 DVD Multimedia Receiver NEW!

This 2.0 DIN multimedia receiver boasts a 6.2" digital, LED backlit, high-resolution (1.15 Megapixels) display. Direct USB control for iPod and iPhone devices is available through the USB input on the back. The input also supports video playback (IPV40 cable required). The front panel features SD card and 3.5mm auxiliary inputs to connect other portable media devices. Two dedicated video outputs on the back allow the connection of additional monitors. The receiver is back-up camera ready.

Made for ⬛iPod ⬛iPhone   USB UNIVERSAL SERIAL BUS   SD™   1.15 MEGAPIXEL
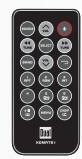
XDVD3101 DVD Multimedia Receiver

This 1.0 DIN multimedia receiver boasts a large 7" digital, LED backlit, high-resolution (1.15 Megapixels) display. Direct USB control for iPod and iPhone devices is available through the USB input on the back. The input also supports video playback (IPV40 cable required). The front panel features SD card and 3.5mm A/V inputs to connect other portable media devices. Two dedicated video outputs on the back allow for the connection of additional monitors. The receiver is back-up camera ready.

Made for ⬛iPod ⬛iPhone   USB UNIVERSAL SERIAL BUS   SD™   1.15 MEGAPIXEL

Model # / Feature	DIN Size	Power	Display	Media Formats	Bluetooth	SiriusXM Ready	Direct USB Control For iPod & iPhone	Control for iPod/ iPhone	iPod/iPhones Video Playback	SD/SDHC	USB Input	Aux Inputs	A/V Inputs	Back-Up Camera Ready	Steering Wheel Controls	Preamp Outputs
DVX3D	2-DIN	240W (60x4)	6.2" Digital	DVD/CD/MP3/WMA JPG/xVid H.264 (USB/SD)	Ready [6]	✓ [2]	✓	✓	✓ [4]	✓	Front	Front 3.5mm	Front 3.5mm Rear RCA	✓	✓ [5]	3 (F/R/S)
XDVD1262BT	2-DIN	240W (60x4)	6.2" Digital	DVD/CD/MP3 WMA/JPG	Built-In [1]			✓ [3]		microSD	Rear	Front 3.5mm	Front 3.5mm Rear RCA	✓		3 (F/R/S)
XDVD1262	2-DIN	240W (60x4)	6.2" Digital	DVD/CD/MP3 WMA/JPG				✓ [3]		microSD	Rear	Front 3.5mm	Front 3.5mm Rear RCA	✓		3 (F/R/S)
XDVD1170BT	1-DIN	240W (60x4)	7" Digital	DVD/CD/MP3 WMA/JPG	Built-In [1]			✓ [3]		✓	Front	Front 3.5mm	Front 3.5mm Rear RCA	✓		3 (F/R/S)
XDVD1170	1-DIN	240W (60x4)	7" Digital	DVD/CD/MP3 WMA/JPG				✓ [3]		✓	Front	Front 3.5mm	Front 3.5mm Rear RCA	✓		3 (F/R/S)
XDVD3201	2-DIN	240W (60x4)	6.2" Digital	DVD/CD/MP3 WMA/JPG		✓	✓	✓ [4]		✓	Rear	Front 3.5mm	Front 3.5mm Rear RCA	✓	✓ [5]	3 (F/R/S)
XDVD3101	1-DIN	240W (60x4)	7" Digital	DVD/CD/MP3 WMA/JPG		✓	✓	✓ [4]		✓	Rear	Front 3.5mm	Front 3.5mm Rear RCA	✓	✓ [5]	3 (F/R/S)

1 - HFP - Hands-Free Profile, A2DP - Advanced Audio Distribution Profile, AVRCP - Audio Video Remote Control Profile   2 - Requires SiriusXM Vehicle Tuner Kit (sold separately)
3 - With included iPod/iPhone cable   4 - Requires IPV40 Video Playback Cable (sold separately)   5 - Requires PAC SWI-PS adapter (sold separately)   6 - Requires BTM100 Bluetooth Module (sold separately)

XDMA761 CD Receiver with 3" QVGA LCD NEW!

This new receiver features a large, 3" QVGA TFT multi-line, full-color LCD (320 x 240) with stunning, 3D-like background graphics. The scrolling display shows album art and artist/song information. Direct control for iPod/iPhone devices, including control for Pandora Internet radio is available through the USB input on the front. The Pandora control feature allows you to give tracks "thumbs up" or "thumbs down," bookmark a song for purchase and switch between your personalized radio stations. The receiver conveniently displays full track data. The receiver is also steering wheel control-ready.

Made for iPod iPhone

PANDORA® internet radio

3" QVGA LCD

USB UNIVERSAL SERIAL BUS

XDMA550BT Bluetooth® CD Receiver NEW!

Made for iPod iPhone

Bluetooth™

Connectivity via Bluetooth

This versatile CD receiver features a high-contrast LCD that is easy to read in the dark as well as in full sunlight. The built-in Bluetooth allows for hands-free calling, audio streaming and control of connected devices, including control of Internet radio apps on Apple, Android and Blackberry phones. Direct control for iPod/iPhone is available through the USB input on the front. The USB input charges your device and allows playback of MP3/WMA files from flash drives. There are two auxiliary inputs – a 3.5mm jack on the front and RCA-type on the back.

XDMA450 CD Receiver NEW!

Featuring a high-contrast LCD, direct USB control for iPod/iPhone devices, two auxiliary inputs - 3.5mm on the front and RCA-type on the back, and two preamp outputs (F+R/S selectable).

Made for iPod iPhone

USB UNIVERSAL SERIAL BUS

XD250 CD Receiver NEW!

Featuring a front panel USB charge port, and a 3.5mm auxiliary input to connect portable media devices.

USB UNIVERSAL SERIAL BUS Charge Only

8

XD1228 CD Receiver NEW!

Featuring a front panel USB charge port, and a 3.5mm auxiliary input to connect portable media devices.

USB UNIVERSAL SERIAL BUS — Charge Only

XDMA6630 CD Receiver NEW!

The built-in Bluetooth technology in this versatile CD receiver allows for hands-free calling, audio streaming and control of connected devices, including control of Internet radio apps on Apple, Android and Blackberry phones. Direct control for iPod/iPhone is available through the USB input on the front, which also charges your device and allows playback of MP3/WMA files from flash drives. A 3.5mm auxiliary input is located on the front.

Made for iPod iPhone | Bluetooth™ | Connectivity via Bluetooth | USB UNIVERSAL SERIAL BUS

XDMA6540 CD Receiver

This full-featured CD receiver boasts a full-graphic LCD with thousands of custom color variations. The built-in Bluetooth allows for hands-free calling, audio streaming and control of connected devices, including control of Internet radio apps on Apple, Android and Blackberry phones. Direct control for iPod/iPhone is available through the USB input on the front. The receiver is SiriusXM-Ready, and includes a Portable Device Mount which securely holds electronics in place.

Shown with the included Portable Device Mount.

Made for iPod iPhone | Bluetooth™ | Connectivity via Bluetooth | ((SiriusXM)) READY | CUSTOM COLORS | USB UNIVERSAL SERIAL BUS | SD™

XDMA6510 CD Receiver

Featuring direct USB control for iPod and iPhone devices, and an adjustable Portable Device Mount to securely hold electronics safely within the driver's reach.

Made for iPod iPhone | USB UNIVERSAL SERIAL BUS

Shown with the included Portable Device Mount.

XDMA6438 CD Receiver NEW!

Featuring direct USB control for iPod and iPhone devices.

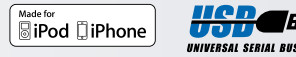Made for iPod iPhone | USB UNIVERSAL SERIAL BUS

X2DMA400 CD Receiver

Featuring direct USB control for iPod and iPhone, plus front panel SD card and 3.5mm auxiliary inputs. The universal adapter allows the SiriusXM Connect Vehicle Tuner Kit to be plugged directly into the receiver (Sold Seperately).

Made for
iPod iPhone

(((SiriusXM)))
READY

USB
UNIVERSAL SERIAL BUS

SD

XDMA6370 CD Receiver

Featuring direct USB control for iPod and iPhone, plus a front panel 3.5mm auxiliary input and an SD card input behind the faceplate.

Made for
iPod iPhone

USB
UNIVERSAL SERIAL BUS

XDMA5280 CD Receiver

Featuring direct USB control for iPod and iPhone devices, and an adjustable Portable Device Mount to securely hold electronics safely within the driver's reach.

Made for
iPod iPhone

USB
UNIVERSAL SERIAL BUS

Shown with the included Portable Device Mount.

XDM6351 CD Receiver

Featuring front panel USB and 3.5mm auxiliary inputs to connect portable media devices.

USB
UNIVERSAL SERIAL BUS

XR4115 Digital Media Receiver

Featuring front panel USB, SD card, and 3.5mm auxiliary inputs to connect mobile devices.

USB
UNIVERSAL SERIAL BUS

SD

CP6500 CD Receiver with Speakers NEW!

This combo pack includes the XDMA6438 CD Receiver and a pair of 6.5" 2-way speakers. The receiver features direct USB control for iPod/iPhone devices and front panel USB and 3.5mm auxiliary inputs.

Made for iPod iPhone

USB UNIVERSAL SERIAL BUS

CP5250 CD Receiver with Speakers

This combo pack includes the XD5250 CD Receiver and a pair of 6.5" 2-way speakers. The receiver features a front panel USB charge port and a 3.5mm auxiliary input to connect portable media devices.

USB UNIVERSAL SERIAL BUS   Charge Only

Model # / Feature	DIN Size	Power	Display	Direct USB Control For iPod & iPhone	Bluetooth	SiriusXM Ready	Media Formats	Aux-In	SD/SDHC	USB Input	Steering Wheel Controls	Preamp Outputs
XDMA761	1-DIN	240W (60x4)	3" QVGA LCD	✔			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✔ 3	2 (F+R/S)
XDMA550BT	1-DIN	240W (60x4)	10-Character LCD	✔	Built-In 1		CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✔ 3	2 (F+R/S)
XDMA450	1-DIN	240W (60x4)	10-Character LCD	✔			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✔ 3	2 (F+R/S)
XD250	1-DIN	60W (15x4)	7-Character LCD				CD-R/RW	Front 3.5mm		Front Charge Only		1 (R)
XD1228	1-DIN	60W (15x4)	7-Character LCD				CD-R/RW	Front 3.5mm		Front Charge Only		1 (R)
XDMA6630	1-DIN	240W (60x4)	16-Character LCD	✔	Built-In 1		CD-R/RW MP3/WMA	Front 3.5mm		Front	✔ 3	2 (F+R/S)
XDMA6540	1-DIN	240W (60x4)	Full Graphic LCD	✔	Built-In 1	✔ 2	CD-R/RW MP3/WMA	Front 3.5mm Rear RCA	✔	Front	✔ 3	3 (F/R/S)
XDMA6510	1-DIN	240W (60x4)	10-Character LCD	✔			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✔ 3	2 (F+R/S)
XDMA6438	1-DIN	240W (60x4)	10-Character LCD	✔			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✔ 3	2 (F+R/S)
X2DMA400	2-DIN	240W (60x4)	16-Character LCD	✔		✔ 2	CD-R/RW MP3/WMA	Front 3.5mm Rear RCA	✔	Front	✔ 3	2 (F+R/S)
XDMA6370	1-DIN	240W (60x4)	10-Character LCD	✔			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA	✔	Front	✔ 3	2 (F+R/S)
XDMA5280	1-DIN	240W (60x4)	10-Character LCD	✔			CD-R/RW MP3/WMA	Front 3.5mm		Front		1 (R)
XDM6351	1-DIN	240W (60x4)	8-Character LCD				CD-R/RW MP3/WMA	Front 3.5mm	✔	Front		1 (R)
XR4115	1-DIN Mechless	200W (50x4)	8-Character LCD				MP3/WMA	Front 3.5mm	✔	Front		1 (R)
CP6500	1-DIN	240W (60x4)	10-Character LCD	✔			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✔ 3	2 (F+R/S)
CP5250	1-DIN	60W (15x4)	7-Character LCD				CD-R/RW	Front 3.5mm		Front Charge Only		1 (R)

1 - HFP - Hands-Free Profile, A2DP - Advanced Audio Distribution Profile, AVRCP - Audio Video Remote Control Profile   2 - Requires SiriusXM Vehicle Tuner (sold separately)
3 - Requires PAC SWI-PS adapter (sold separately)

XPR510D 1500 Watt Digital Mono Amplifier NEW!

Featuring performance-matched output transistors for maximum power transfer and black anodized extruded aluminum heat sinks for dissipating the heat. Direct-wire inputs eliminate the need for extra terminals while ensuring a more positive connection through increased wire contact. In addition, thermal overload and low-impedance circuits provide protection for even the most demanding applications.

CLASS D

Remote Bass Control (included)

XPR540 1200 Watt 4/3/2 Channel Amplifier NEW!

Featuring variable high-pass and low-pass crossovers with a 12dB/octave crossover slope and a 0, 6 or 12dB bass boost. For installation flexibility, it also includes high-level and low-level inputs - accommodating connection to OEM and aftermarket head units.

XPR520 600 Watt 2/1 Channel Amplifier NEW!

Featuring simultaneous stereo and bridged operation, allowing the connection of both full-range speakers and a subwoofer to the amplifier.

DPA250 250 Watt 2/1 Channel Amplifier NEW!

Featuring simultaneous stereo and bridged operation, allowing the connection of both full-range speakers and a subwoofer to the amplifier.

Model # / Feature	Number of Channels	4-ohm	2-ohm	Bridged	Peak Music Power Output (PMPO)	Class	High-Level Inputs	Low-Level Inputs	Frequency Response	Selectable Crossover	Dimensions (H x W x D)
XPR510D	1	750W x 1	1500W x 1		1500W	D		✔	20Hz-20kHz	LP	2.4" x 11.6" x 10.5"
XPR540	4	150W x 4	300W x 4	600W x 2	1200W	A/B	✔	✔	20Hz-20kHz	HP/LP	2.4" x 14.39" x 10.5"
XPR520	2	150W x 2	300W x 2	600W x 1	600W	A/B	✔	✔	20Hz-20kHz	HP/LP	2.4" x 9.67" x 10.5"
XPA250	2	35W x 2	50W x 2		250W	A/B		✔	20Hz-20kHz	HP/LP	1.97" x 8.27" x 7.09"

DLS6940 400 Watt 6" x 9" 4-Way Speakers NEW!

Featuring a balanced dome midrange for enhanced vocal clarity, injection-molded polypropylene woofer cones for accurate bass response, rubber surrounds to withstand heat and moisture, dual Piezo tweeters for extended high-frequency response and a low-profile basket design for installation flexibility.

DLS6840 300 Watt 6" x 8" 4-Way Speakers NEW!

Featuring a balanced dome midrange for enhanced vocal clarity and injection-molded woofer cone for accurate bass response.

Fits both 5" x 7" and 6" x 8" speaker openings.

DLS6540 320 Watt 6.5" 4-Way Speakers NEW!

Featuring a balanced dome midrange for enhanced vocal clarity and an injection-molded woofer cone for accurate bass response.

DLS5240 250 Watt 5.25" 4-Way Speakers NEW!

Featuring a balanced dome midrange for enhanced vocal clarity and an injection-molded woofer cone for accurate bass response.

DLS4640 200 Watt 4" x 6" 4-Way Speakers NEW!

Featuring a balanced dome midrange for enhanced vocal clarity and an injection-molded woofer cone for accurate bass response.

DLS4040 200 Watt 4" 4-Way Speakers   NEW!

Featuring a balanced dome midrange for enhanced vocal clarity and an injection-molded woofer cone for accurate bass response.

Model # / Feature	Size	Type	Power Rating (RMS/Peak)	Woofer	Midrange	Tweeter	Sensitivity	Frequency Response	Mounting Opening Diameter	Mounting Depth
DLS6940	6" x 9"	4-Way	60W/400W	Polypropylene	58mm Mylar® Dome	(2) 18mm Piezo	89dB	60Hz-20kHz	6" x 8.58"	3.07"
DLS6840	6" x 8"	4-Way	50W/300W	Polypropylene	35mm Mylar® Dome	(2) 15mm Piezo	87dB	70Hz-20kHz	5" x 7.1"	2.28"
DLS6540	6.5"	4-Way	50W/320W	Polypropylene	35mm Mylar® Dome	(2) 15mm Piezo	88dB	70Hz-20kHz	5.6"	2.17"
DLS5240	5.25"	4-Way	40W/250W	Polypropylene	30mm Mylar® Dome	(2) 12mm Piezo	85dB	75Hz-20kHz	4.5"	1.97"
DLS4640	4" x 6"	4-Way	30W/200W	Polypropylene	30mm Mylar® Dome	(2) 12mm Piezo	86dB	80Hz-20kHz	3.7"	1.91"
DLS4040	4"	4-Way	30W/200W	Polypropylene	30mm Mylar® Dome	(2) 12mm Piezo	86dB	80Hz-20kHz	3.7"	1.91"

DLS12 12" Subwoofer   NEW!

• 1000 Watts peak power
• 250 Watts RMS
• Works with sealed or vented enclosures
• 12" Low-Q optimized driver with 38 oz. magnet
• Brushed nickel injection-molded cone
• Heavy-gauge stamped steel basket
• Treated foam surround
• Vented 2" voice coil

ALB12 12" I aaXbf[S 3_b/]XW 7 Ua§   NEW!

• 300 Watts peak power
• 60 Watts RMS
• MOSFET powered
• Frequency response: 20Hz – 200Hz
• Variable low-pass crossover: 40Hz – 200Hz
• 30oz. Magnet

BAK1500 10" Low-Profile
Underseat Amplified Subwoofer **NEW!**

- 1500 Watts peak power
- MOSFET powered
- Frequency response: 20Hz - 160hZ
- Remote level control (included)
- Dimensions: 2.9" (H) x 10.5" (W) x 14.9" (D)

Remote Level
Control (included)

SBX100 10" Subwoofer
in a Vented Enclosure **NEW!**

- 175 Watts RMS
- 500 Watts Peak
- Black polypropylene cone
- Rubber surround
- Sensitivity: 88dB
- Frequency response: 25Hz - 500Hz
- Dimensions: Depth: 5.91" - Top:9.84"
                Height: 12.8" - Width: 16.54"

SBX101 10" Subwoofer
in a Ported Enclosure **NEW!**

- 175 Watts RMS
- 500 Watts Peak
- Aluminum woofer cone
- Rubber surround
- Sensitivity: 87dV
- Frequency response: 25Hz - 500Hz
- Dimensions: Depth:6.5" - Top:11.2"
              Height:12.8" - Width:17.7"

BP1204 Bandpass Enclosure **NEW!**

- 1100 Watts peak power
- 600 Watts RMS
- Dual 12" low-q optimized drivers with 45 oz. magnets
- Brushed aluminum injection-molded cones
- Treated foam surrounds
- 4 ohm nominal impedance
- Dual acrylic viewing windows
- Blue illumiNITE™ LED illumination
- Mirrored 3-chamber design
- Carpeted enclosure with embroidered logo
- Dimensions (30" x 14.4" x 14.4")

BTM100 Bluetooth® Module

• Supports HSP, HFP, A2DP, AVRCP profiles
• Integrated noise cancelling microphone
• Sun visor mounting clip
• Answer and place calls using front panel controls
• Communicates with most Bluetooth enabled phones
• Last number redial
• View last 5 received/dialed/missed calls

IPV40 Video Playback Cable for iPod and iPhone Devices

The IPV40 cable connects iPod/iPhone devices to select 2012 and up multimedia receivers with a USB input and dedicated video input. This 40" cable includes a standard Apple 30 pin connector on one end and splits to a full size USB with an RCA video output connector on the other end. It provides a high-quality digital audio connection, full playback control and charging of your iPod or iPhone. In addition, the IPV40 allows video to be displayed when the vehicle is parked.

IP35 Audio Interface Adapter

• Includes 3.5mm to 3.5mm cable
• Universal connection for all portable digital media players
• Multiple mounting options for easy front-of-dash access

IP45 Audio/Video Interface Adapter

The Dual IP45 allows you to listen to and view content from any portable device (equipped with standard RCA outputs) through your multimedia car stereo. Multiple mounting options and a cosmetic rubber boot allow for easy, inconspicuous installation.

MULTIMEDIA

Model # / Feature	DIN Size	Power	Display	Media Formats	Bluetooth	SiriusXM Ready	Direct USB Control For iPod & iPhone	Control for iPod/iPhone	iPod/iPhones Video Playback	SD/SDHC	USB Input	Aux Inputs	A/V Inputs	Back-Up Camera Ready	Steering Wheel Controls	Preamp Outputs
DVX3D	2-DIN	240W (60x4)	6.2" Digital	DVD/CD/MP3/WMA JPG/xVid H.264 (USB/SD)	Ready [6]	✓[2]	✓	✓	✓[4]	✓	Front	Front 3.5mm	Front 3.5mm Rear RCA	✓	✓[5]	3 (F/R/S)
XDVD1262BT	2-DIN	240W (60x4)	6.2" Digital	DVD/CD/MP3 WMA/JPG	Built-In [1]		✓[3]			microSD	Rear	Front 3.5mm	Front 3.5mm Rear RCA	✓		3 (F/R/S)
XDVD1262	2-DIN	240W (60x4)	6.2" Digital	DVD/CD/MP3 WMA/JPG			✓[3]			microSD	Rear	Front 3.5mm	Front 3.5mm Rear RCA	✓		3 (F/R/S)
XDVD1170BT	1-DIN	240W (60x4)	7" Digital	DVD/CD/MP3 WMA/JPG	Built-In [1]		✓[3]			✓	Front	Front 3.5mm	Front 3.5mm Rear RCA	✓		3 (F/R/S)
XDVD1170	1-DIN	240W (60x4)	7" Digital	DVD/CD/MP3 WMA/JPG			✓[3]			✓	Front	Front 3.5mm	Front 3.5mm Rear RCA	✓		3 (F/R/S)
XDVD3201	2-DIN	240W (60x4)	6.2" Digital	DVD/CD/MP3 WMA/JPG			✓	✓	✓[4]	✓	Rear	Front 3.5mm	Front 3.5mm Rear RCA	✓	✓[5]	3 (F/R/S)
XDVD3101	1-DIN	240W (60x4)	7" Digital	DVD/CD/MP3 WMA/JPG			✓	✓	✓[4]	✓	Rear	Front 3.5mm	Front 3.5mm Rear RCA	✓	✓[5]	3 (F/R/S)

1 - HFP - Hands-Free Profile, A2DP - Advanced Audio Distribution Profile, AVRCP - Audio Video Remote Control Profile   2 - Requires SiriusXM Vehicle Tuner Kit (sold separately)
3 - With included iPod/iPhone cable   4 - Requires IPV40 Video Playback Cable (sold separately)   5 - Requires PAC SWI-PS adapter (sold separately)   6 - Requires BTM100 Bluetooth Module (sold separately)

CD RECEIVERS

Model # / Feature	DIN Size	Power	Display	Direct USB Control For iPod & iPhone	Bluetooth	SiriusXM Ready	Media Formats	Aux-In	SD/SDHC	USB Input	Steering Wheel Controls	Preamp Outputs
XDMA761	1-DIN	240W (60x4)	3" QVGA LCD	✓			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✓[3]	2 (F+R/S)
XDMA550BT	1-DIN	240W (60x4)	10-Character LCD	✓	Built-In [1]		CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✓[3]	2 (F+R/S)
XDMA450	1-DIN	240W (60x4)	10-Character LCD	✓			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✓[3]	2 (F+R/S)
XD250	1-DIN	60W (15x4)	7-Character LCD				CD-R/RW	Front 3.5mm		Front Charge Only		1 (R)
XD1228	1-DIN	60W (15x4)	7-Character LCD				CD-R/RW	Front 3.5mm		Front Charge Only		1 (R)
XDMA6630	1-DIN	240W (60x4)	16-Character LCD	✓	Built-In [1]		CD-R/RW MP3/WMA	Front 3.5mm		Front	✓[3]	2 (F+R/S)
XDMA6540	1-DIN	240W (60x4)	Full Graphic LCD	✓	Built-In [1]	✓[2]	CD-R/RW MP3/WMA	Front 3.5mm Rear RCA	✓	Front	✓[3]	3 (F/R/S)
XDMA6510	1-DIN	240W (60x4)	10-Character LCD	✓			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✓[3]	2 (F+R/S)
XDMA6438	1-DIN	240W (60x4)	10-Character LCD	✓			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✓[3]	2 (F+R/S)
X2DMA400	2-DIN	240W (60x4)	16-Character LCD	✓		✓[2]	CD-R/RW MP3/WMA	Front 3.5mm Rear RCA	✓	Front	✓[3]	2 (F+R/S)
XDMA6370	1-DIN	240W (60x4)	10-Character LCD	✓			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA	✓	Front	✓[3]	2 (F+R/S)
XDMA5280	1-DIN	240W (60x4)	10-Character LCD	✓			CD-R/RW MP3/WMA	Front 3.5mm		Front		1 (R)
XDM6351	1-DIN	240W (60x4)	8-Character LCD				CD-R/RW MP3/WMA	Front 3.5mm	✓	Front		1 (R)
XR4115	1-DIN Mechless	200W (50x4)	8-Character LCD				MP3/WMA	Front 3.5mm	✓	Front		1 (R)
CP6500	1-DIN	240W (60x4)	10-Character LCD	✓			CD-R/RW MP3/WMA	Front 3.5mm Rear RCA		Front	✓[3]	2 (F+R/S)
CP5250	1-DIN	60W (15x4)	7-Character LCD				CD-R/RW	Front 3.5mm		Front Charge Only		1 (R)

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3 - Requires PAC SWI-PS adapter (sold separately)

Model # / Feature	Number of Channels	4-ohm	2-ohm	Bridged	Peak Music Power Output (PMPO)	Class	High-Level Inputs	Low-Level Inputs	Frequency Response	Selectable Crossover	Dimensions (H x W x D)
XPR510D	1	750W x 1	1500W x 1		1500W	D		✓	20Hz-20kHz	LP	2.4" x 11.6" x 10.5"
XPR540	4	150W x 4	300W x 4	600W x 2	1200W	A/B	✓	✓	20Hz-20kHz	HP/LP	2.4" x 14.39" x 10.5"
XPR520	2	150W x 2	300W x 2	600W x 1	600W	A/B	✓	✓	20Hz-20kHz	HP/LP	2.4" x 9.67" x 10.5"
XPA250	2	35W x 2	50W x 2		250W	A/B		✓	20Hz-20kHz	HP/LP	1.97" x 8.27" x 7.09"

SPEAKERS

Model # / Feature	Size	Type	Power Rating (RMS/Peak)	Woofer	Midrange	Tweeter	Sensitivity	Frequency Response	Mounting Opening Diameter	Mounting Depth
DLS6940	6" x 9"	4-Way	60W/400W	Polypropylene	58mm Mylar® Dome	(2) 18mm Piezo	89dB	60Hz-20kHz	6" x 8.58"	3.07"
DLS6840	6" x 8"	4-Way	50W/300W	Polypropylene	35mm Mylar® Dome	(2) 15mm Piezo	87dB	70Hz-20kHz	5" x 7.1"	2.28"
DLS6540	6.5"	4-Way	50W/320W	Polypropylene	35mm Mylar® Dome	(2) 15mm Piezo	88dB	70Hz-20kHz	5.6"	2.17"
DLS5240	5.25"	4-Way	40W/250W	Polypropylene	30mm Mylar® Dome	(2) 12mm Piezo	85dB	75Hz-20kHz	4.5"	1.97"
DLS4640	4" x 6"	4-Way	30W/200W	Polypropylene	30mm Mylar® Dome	(2) 12mm Piezo	86dB	80Hz-20kHz	3.7"	1.91"
DLS4040	4"	4-Way	30W/200W	Polypropylene	30mm Mylar® Dome	(2) 12mm Piezo	86dB	80Hz-20kHz	3.7"	1.91"